Claim 3, line 1, delete "one of";

line 2, change "Claims 1 and" to --Claim--.

Claim 4, line 1, delete "any one";

line 2, change "of Claims 1 to" to --Claim--.

5. (Amended) A method of fabricating a nonreciprocal circuit device [according to Claim 1], comprising the steps of:

preparing a mother magnetic substrate and a mother permanent-magnet substrate;

forming an electrode for forming a [the] network [on at least one surface of at least one of the mother permanent-magnet substrate and the mother magnetic substrate];

laminating the mother magnetic substrate, the mother permanent-magnet substrate, the electrode, a plurality of central conductors, and a yoke, [by an adhesive] to obtain a mother laminated body;

cutting the mother laminated body in a [the] thickness direction thereof, to obtain laminated bodies corresponding respectively to a plurality of [the] individual nonreciprocal circuit devices [; and integrating the yoke into the laminated body].

Please add new claims 6-19 as follows:

--6. The method of claim 5, further comprising the step of integrating the yoke into the laminated body.

7. The method of claim 5, wherein said laminating step employs an adhesive.

8. The method of claim 5, further comprising the step of laminating a mother dielectric substrate on a side of the mother magnetic substrate opposite to the side on which the mother permanent-magnet substrate is laminated.

9. The method of claim 8, wherein said electrode for forming a network is formed on at least one surface of at least one of the mother permanent-magnet substrate, the mother magnetic substrate, and the mother dielectric substrate.

10. The method of claim 5, wherein said electrode for forming a network is formed on at least one surface of at least one of the mother permanent-magnet network and the mother magnetic substrate.

11. A nonreciprocal circuit device according to Claim 10, wherein the yoke comprises a magnetic film covering the outer surface of the laminated body.

12. A nonreciprocal circuit device according to Claim 9, wherein the yoke comprises a magnetic film covering the outer surface of the laminated body.

13. A nonreciprocal circuit device according to Claim 8, wherein the yoke comprises a magnetic film covering the outer surface of the laminated body.

14. A nonreciprocal circuit device according to Claim 6, wherein the yoke comprises a magnetic film covering the outer surface of the laminated body.

15. A nonreciprocal circuit device according to Claim 5, wherein the yoke comprises a magnetic film covering the outer surface of the laminated body.

16. A nonreciprocal circuit device according to claim 1, wherein the network includes a capacitor electrode electrically connected to one end of any one of the central conductors and a ground electrode formed on the lower surface of the laminated body, and the capacitor electrode and the ground electrode constitute a capacitor.

17. A nonreciprocal circuit device according to Claim 16, wherein the yoke comprises a magnetic film covering the outer surface of the laminated body.